

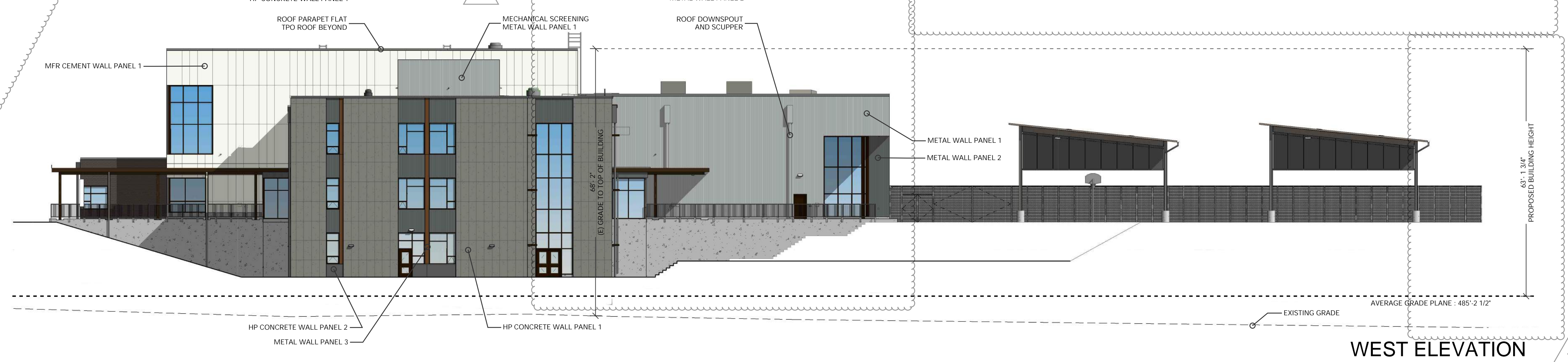
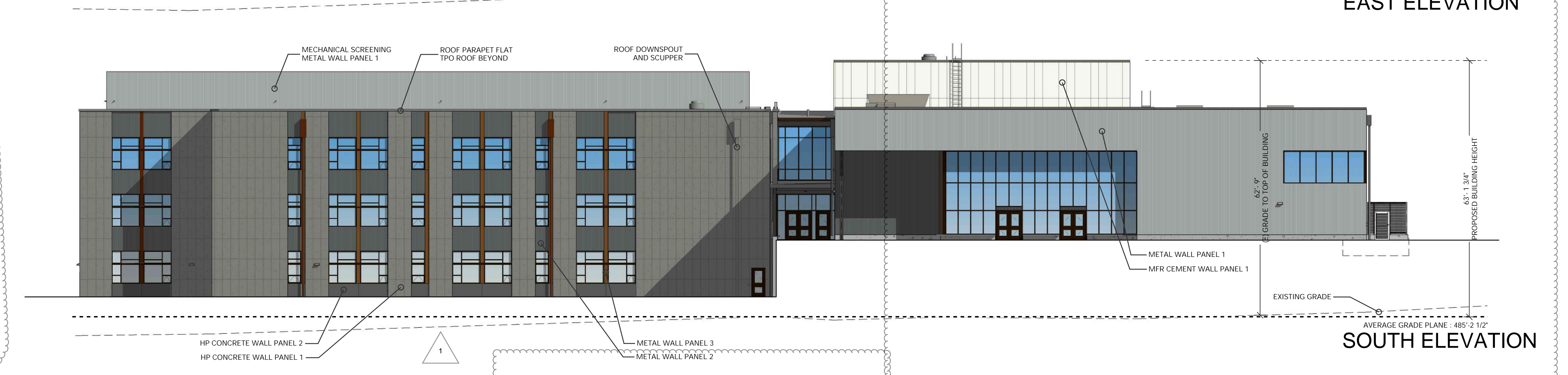
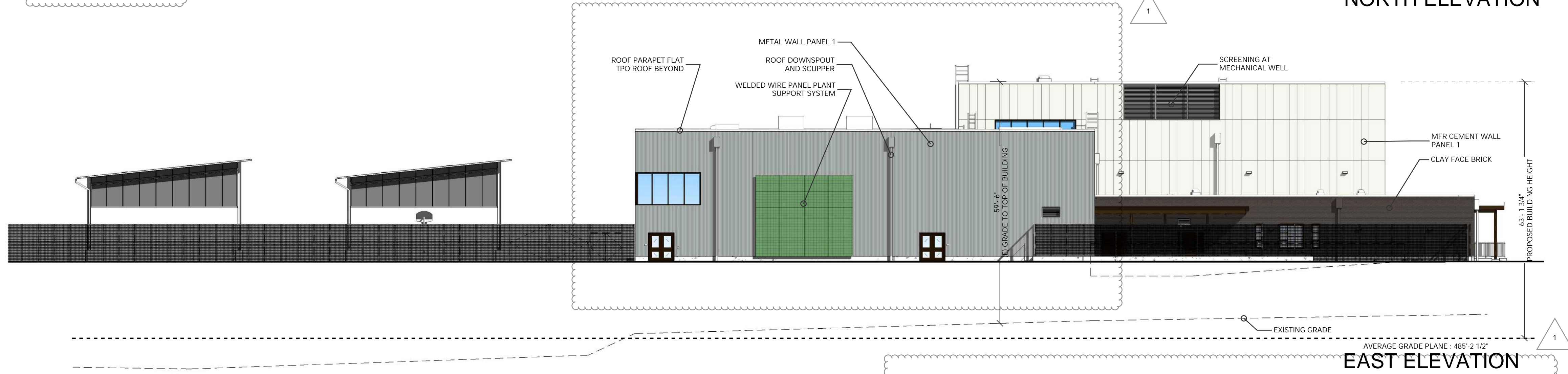
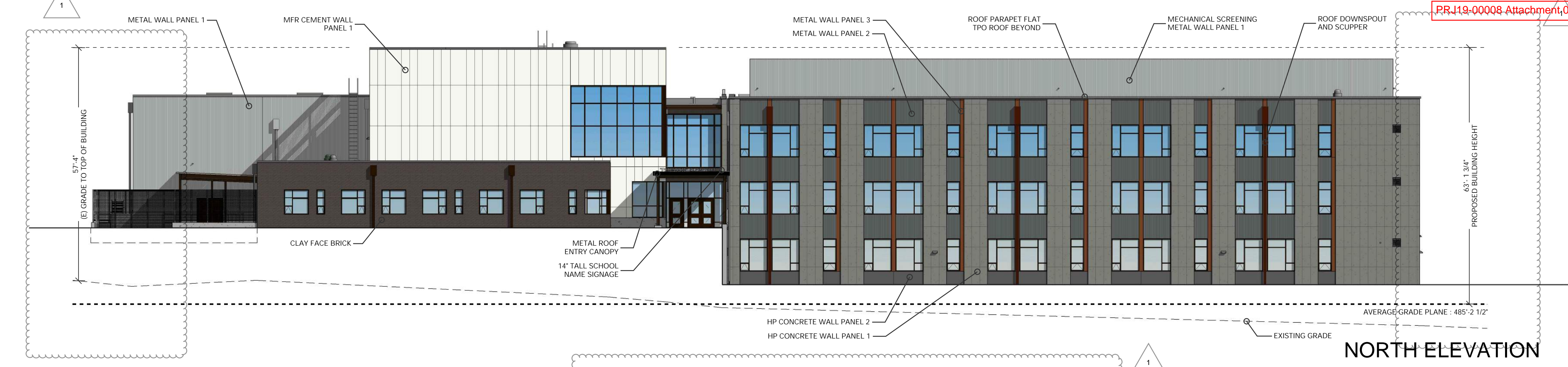
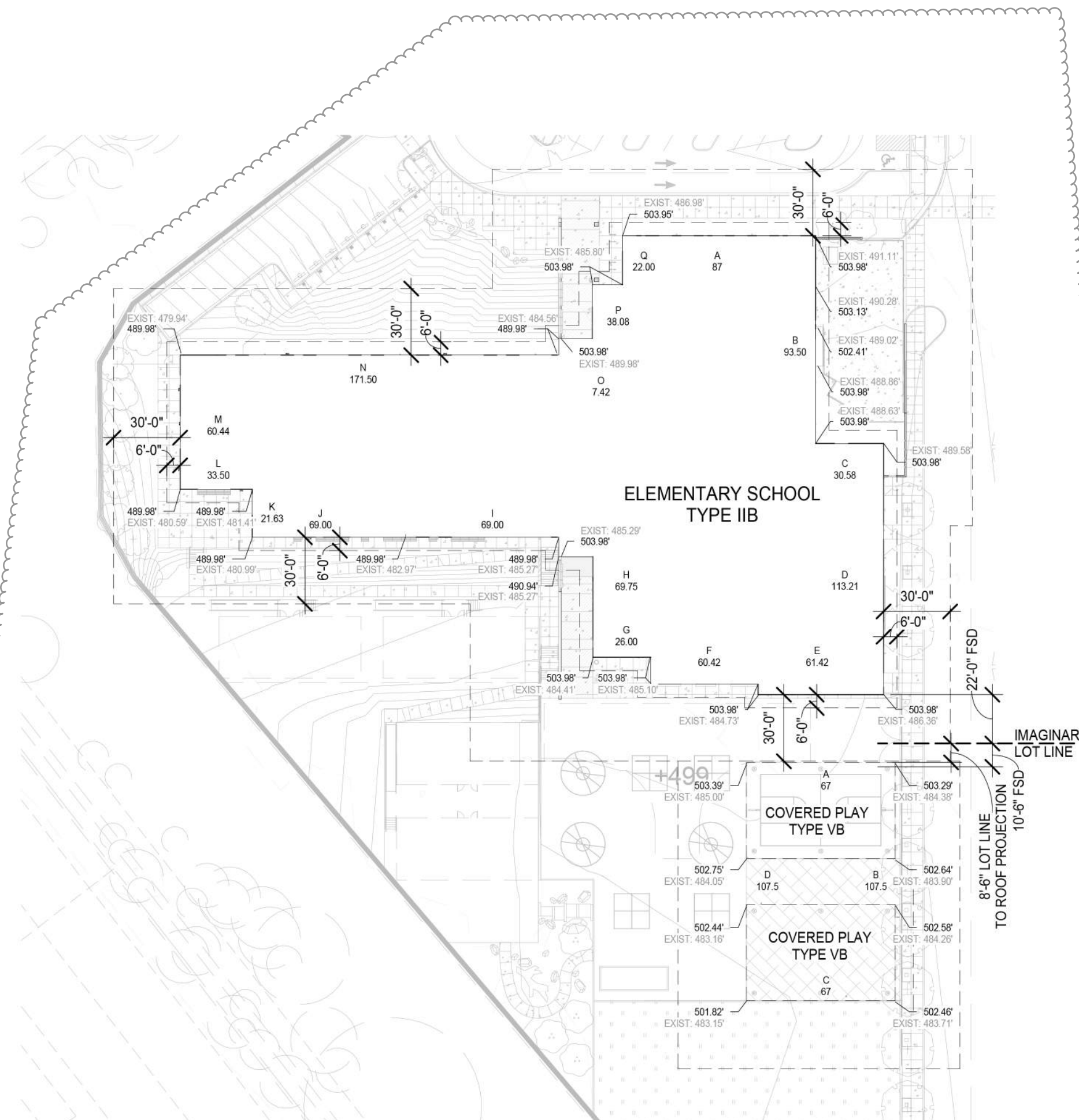
[illegible]

Architectural elevation drawing of the Pacific Building. The drawing shows a multi-story building with various materials and structural details. Key features include:

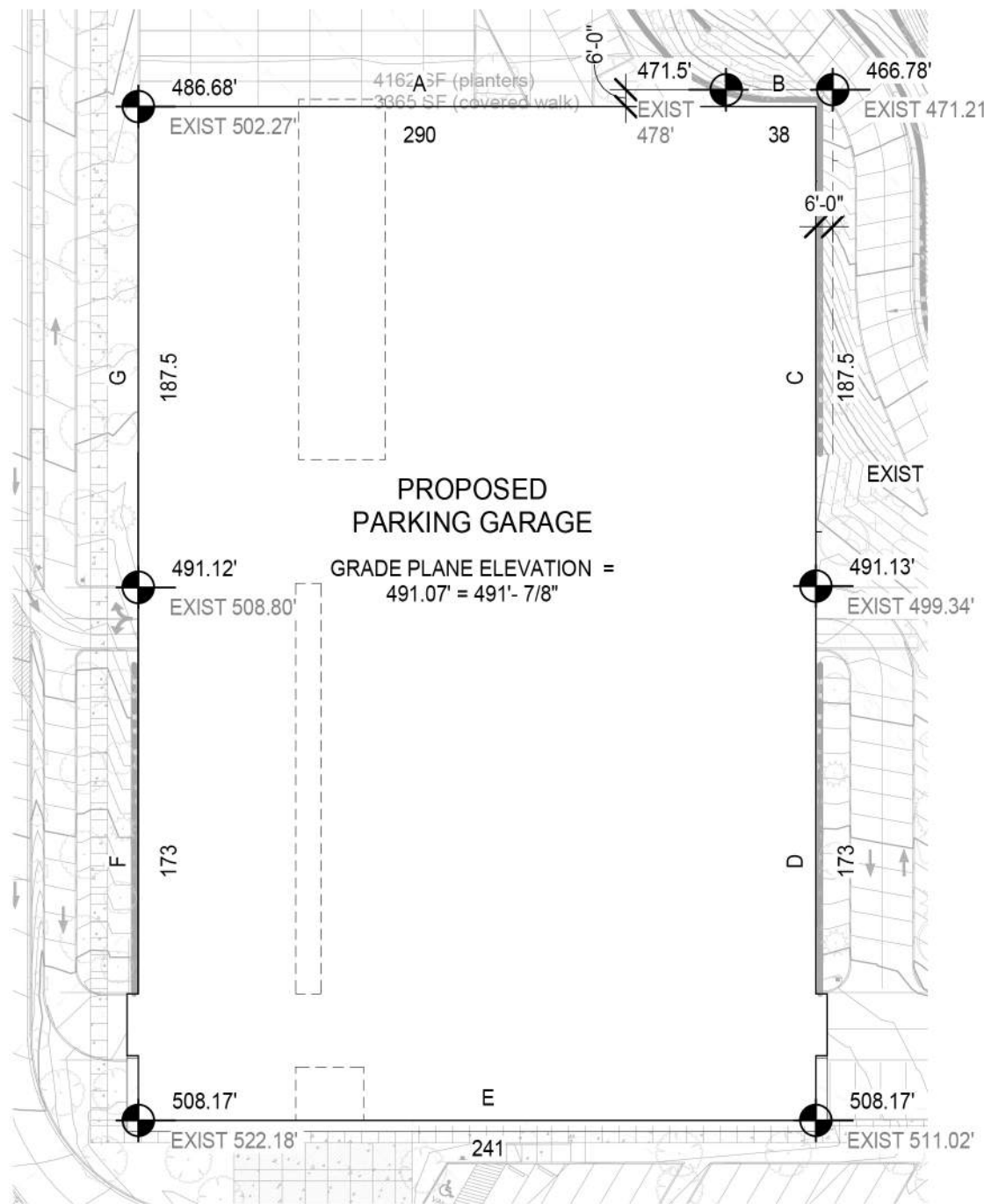
- Materials:** CLAY FACE BRICK, METAL WALL PANEL 1, METAL WALL PANEL 2, HP CONCRETE WALL PANEL 1, MFR CEMENT WALL PANEL 2, MECHANICAL SCREENING METAL WALL PANEL 1, METAL WALL PANEL 3.
- Structural Details:** ROOF DOWNSPOUT AND SCUPPER, METAL WALL PANEL 1, METAL WALL PANEL 2, ROOF PARAPET FLAT TPO ROOF BEYOND.
- Dimensions:** 52'-6 1/4" PAC BUILDING HEIGHT, 43'-6" (E) GRADE TO TOP OF PAC BUILDING.
- Ground Level:** GRADE PLANE @ PAC BUILDING 99-11 3/4", EXISTING GRADE.
- Other Labels:** MFR CEMENT WALL PANEL 1, MFR CEMENT WALL PANEL 2.

Architectural elevation drawing of the Gymnasium Building. The drawing shows a long, multi-story building with a complex facade. The facade is composed of several materials and panels, including MFR Cement Wall Panel, HP Concrete Wall Panel, Metal Wall Panel, Clay Face Brick, and Welded Wire Panel Plant. The building features a variety of window types, including large rectangular windows, smaller square windows, and a series of vertical windows. The roof is shown with a mechanical screening, a roof parapet, and a roof downspout. The building is set on a grade plane, and the existing ground level is indicated. The drawing includes labels for various materials and features, such as: MECHANICAL SCREENING, ROOF PARAPET, METAL WALL PANEL 1, METAL WALL PANEL 2, ROOF DOWNSPOUT AND SCUPPER, GRADE PLANE @ GYMNASIUM BUILDING, MFR CEMENT WALL PANEL 2, HP CONCRETE WALL PANEL 1, HP CONCRETE WALL PANEL 2, MFR CEMENT WALL PANEL 1, CLAY FACE BRICK, WELDED WIRE PANEL PLANT, SPANDREL GLASS, and EXISTING GRADE.





GRADE PLANE - DIAGRAM

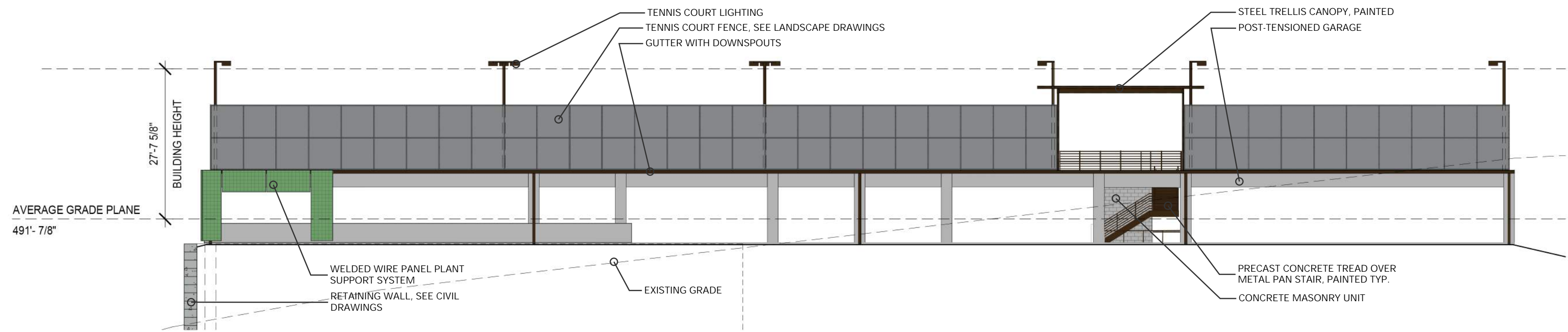


IMC 18.02.040 - BUILDING OR STRUCTURE HEIGHT SHALL BE MEASURED FROM THE AVERAGE GRADE OF THE EXISTING OR FINISHED GRADE, WHICHEVER IS LOWER, TO THE MIDPOINT OF THE HIGHEST GABLE OF A PITCHED OR HIPPED ROOF WITH A MINIMUM 4:12 PITCH AND A MAXIMUM OF 12:12 PITCH, OR THE HIGHEST POINT OF THE COPING OF A FLAT ROOF.

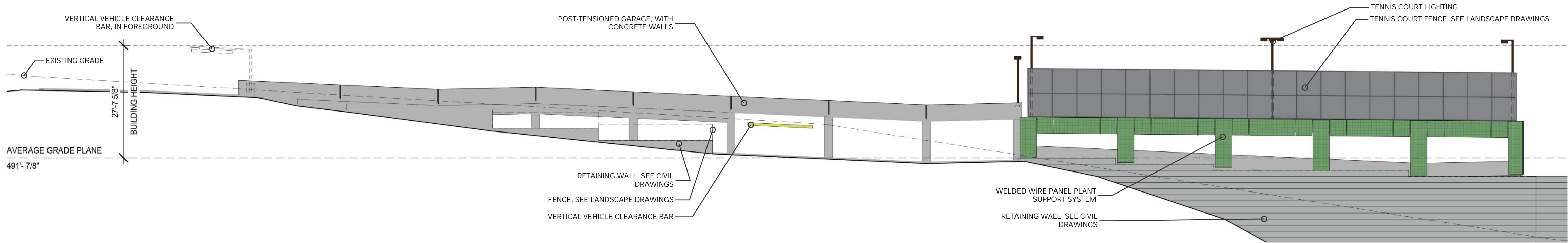
BUILDING HEIGHT FOR THE PARKING GARAGE IS DETERMINED BY AVERAGE GRADE OF FINISH GRADE. EXISTING GRADES ARE HIGHER.

AVERAGE GRADE PLANE ELEVATION: REFER TO A3.11 BUILDING ELEVATIONS AND SECTIONS FOR PROPOSED BUILDING HEIGHT

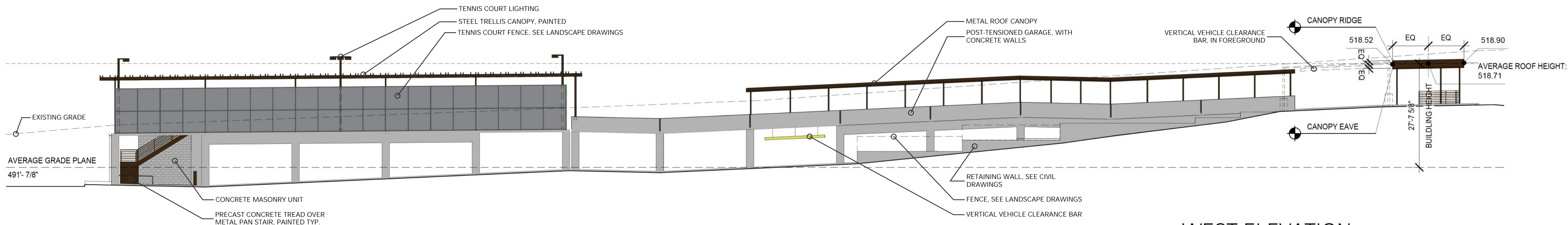
PARKING GARAGE		
A: (486.68+471.5)/2 x 290	=	138,837.50
B: (471.5+466.78)/2 x 38	=	17,327.32
C: (466.78+491.13)/2 x 187.5	=	89,804.06
D: (491.13+508.17)/2 x 173	=	86,439.45
E: (508.17+508.17)/2 x 241	=	122,468.97
F: (508.17+491.12)/2 x 173	=	86,438.59
G: (491.12+486.68)/2 x 187.5	=	91,668.75
PERIMETER: 1,290	=	63,484.64
	=	491.07 FEET - GRADE PLANE ELEVATION



NORTH ELEVATION

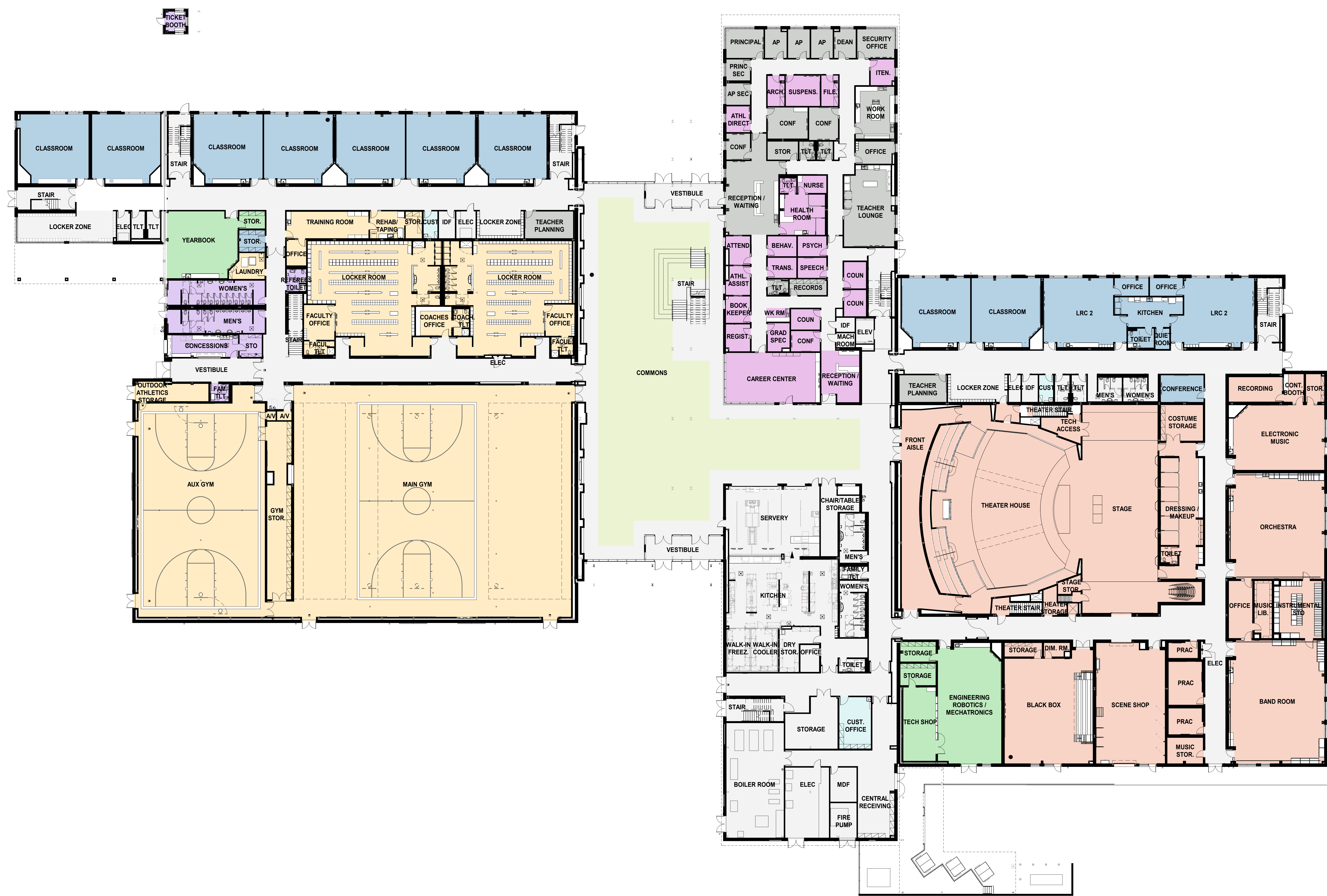


EAST ELEVATION



WEST ELEVATION

A1.2 LU GARAGE ELEVATIONS







SDP SUBMITTAL / FIRST FLOOR PLAN

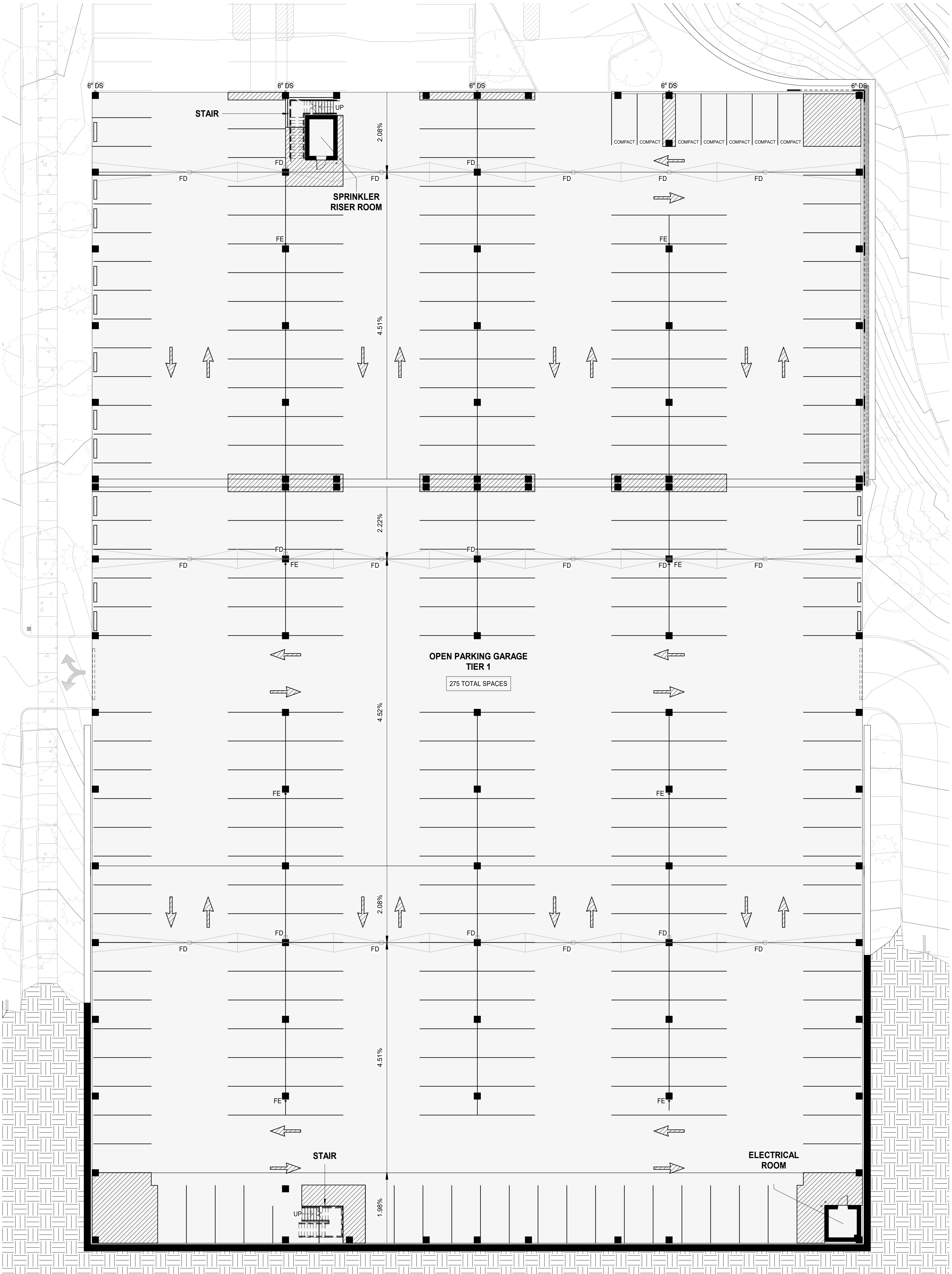


SDP SUBMITTAL / SECOND FLOOR PLAN

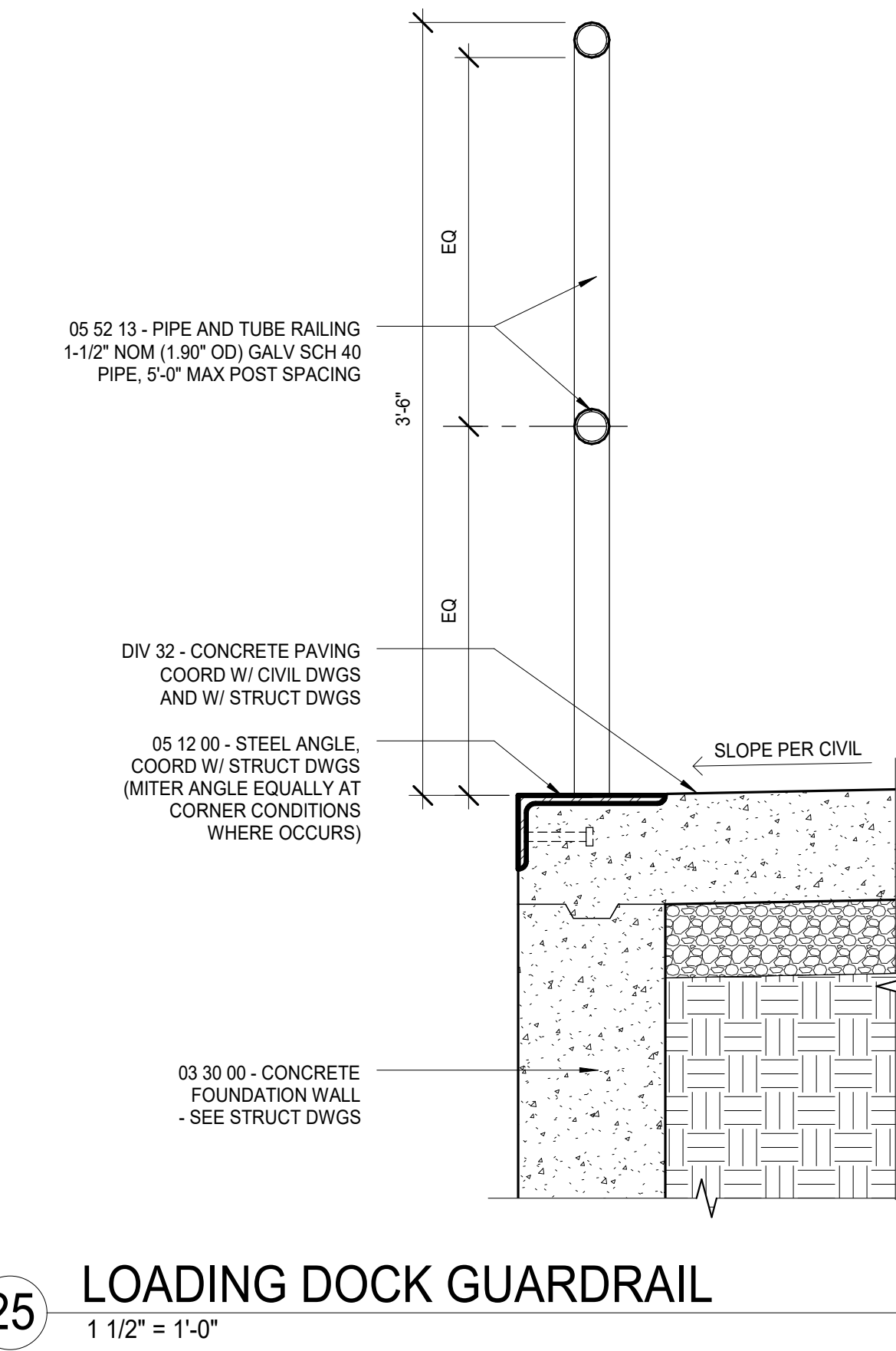
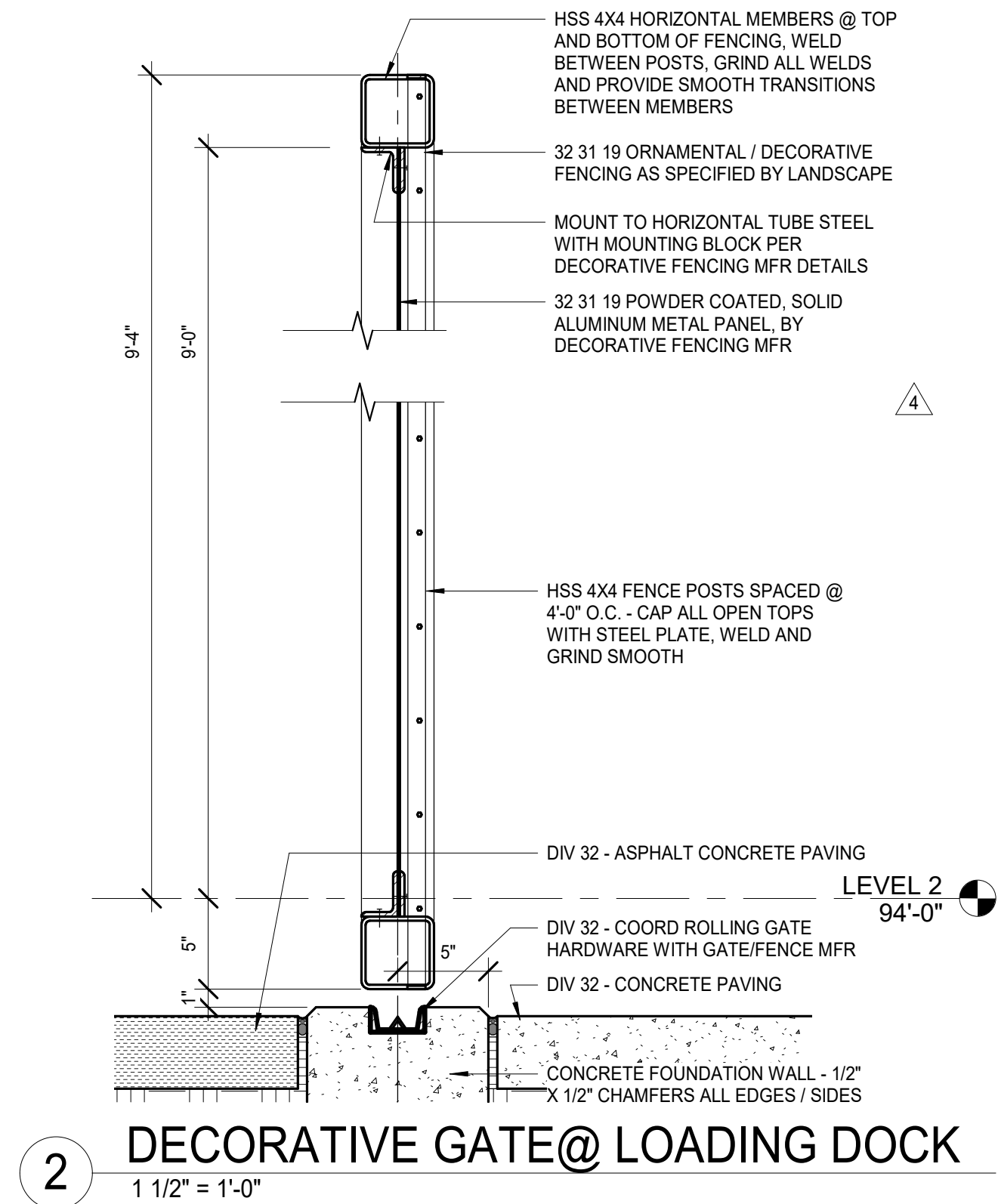
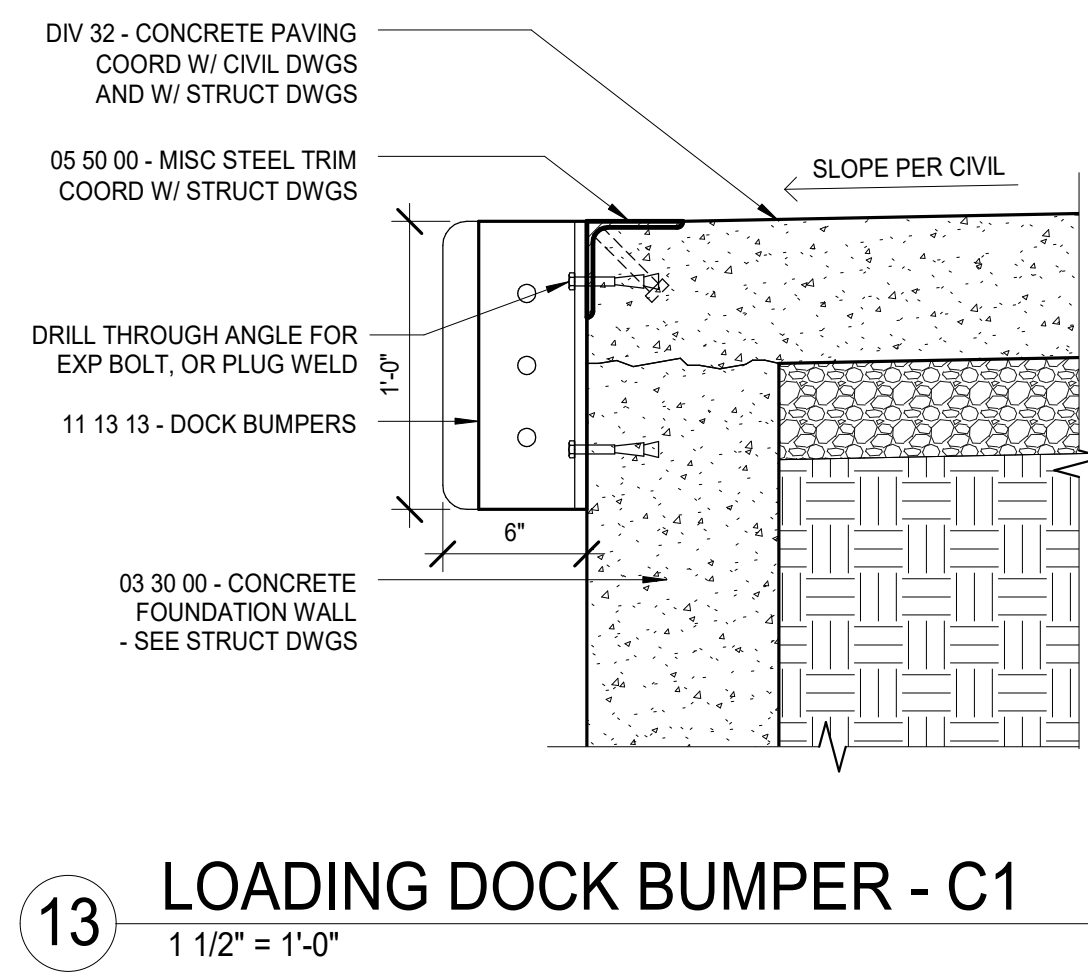
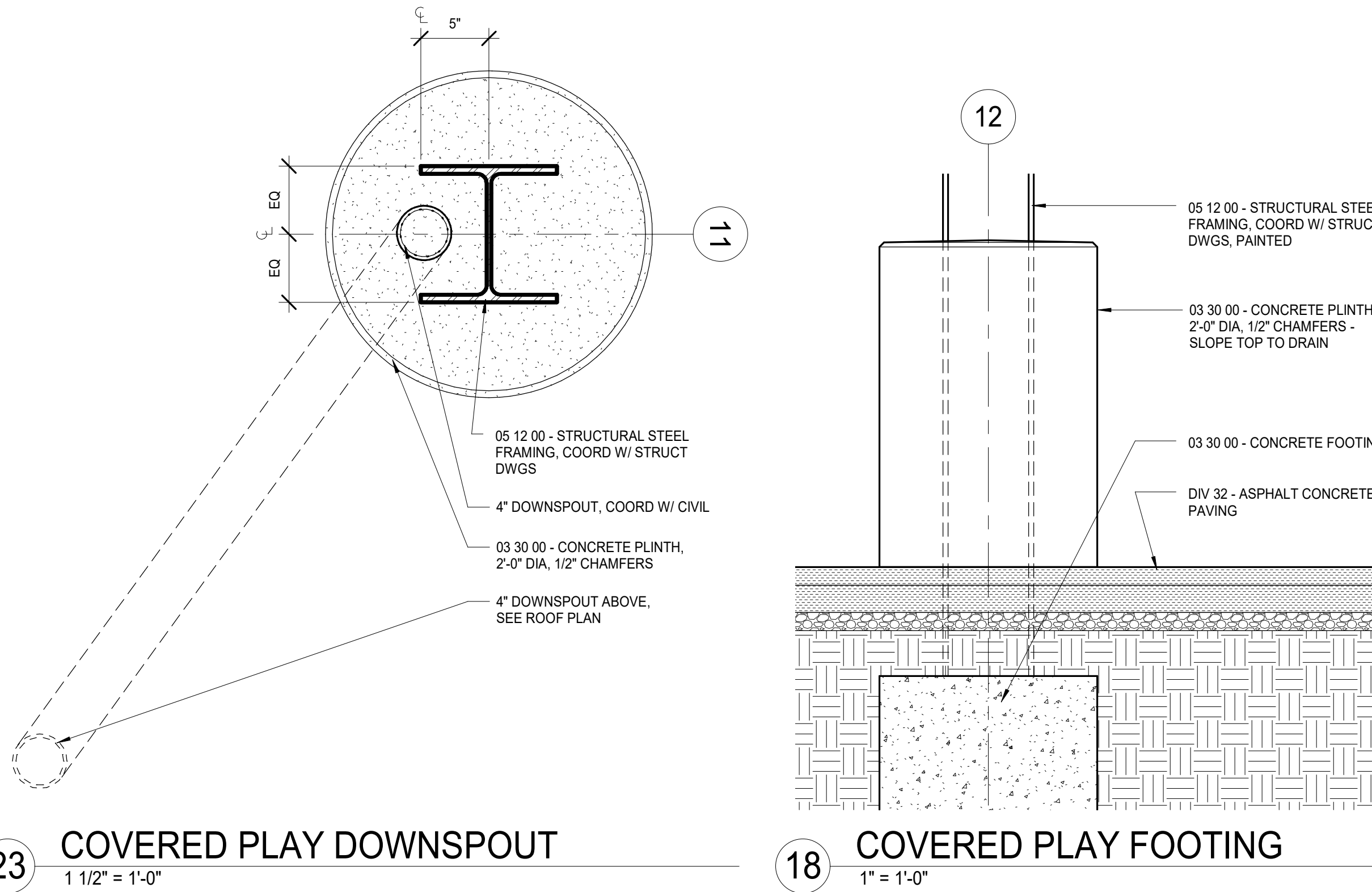
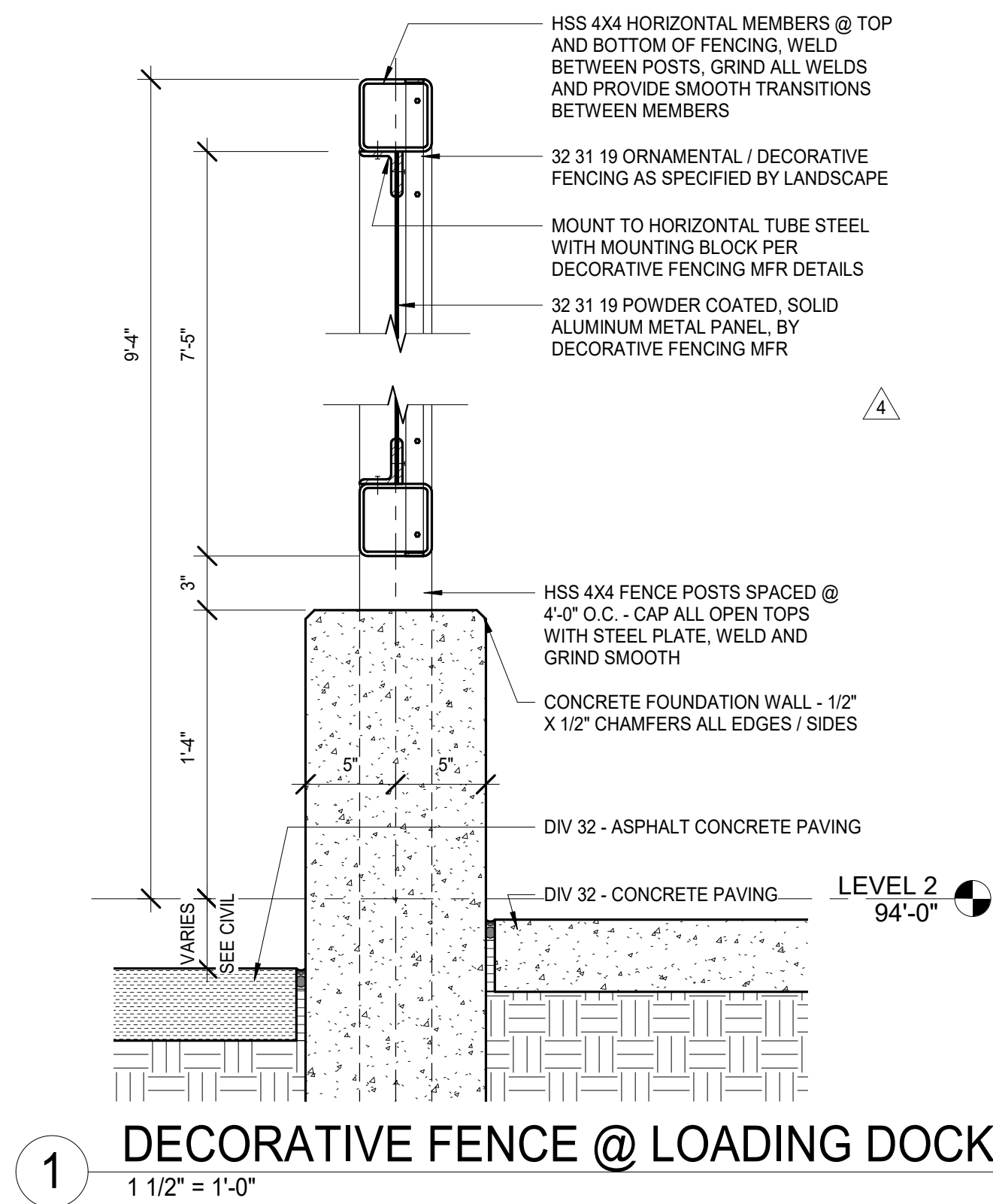
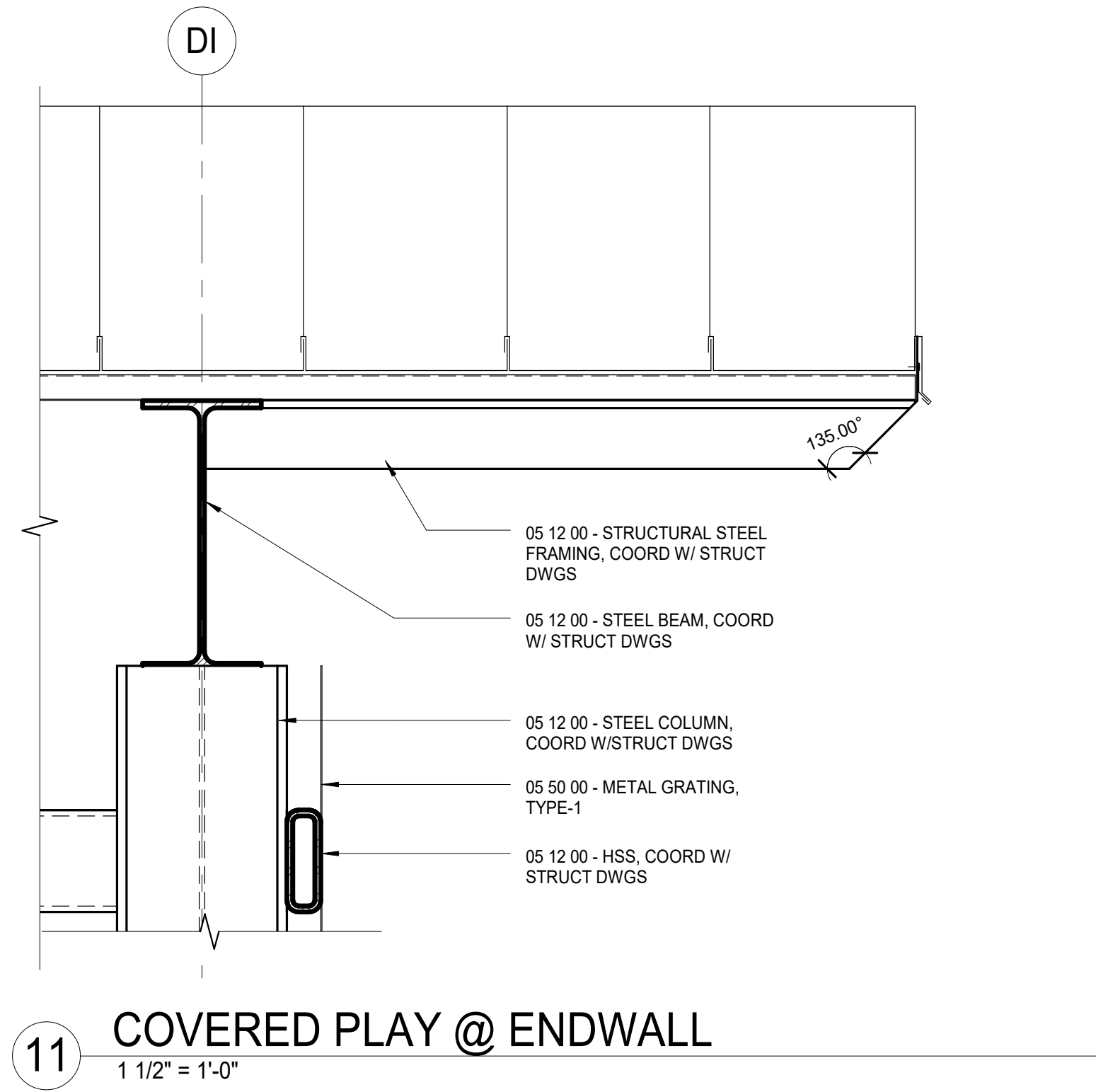
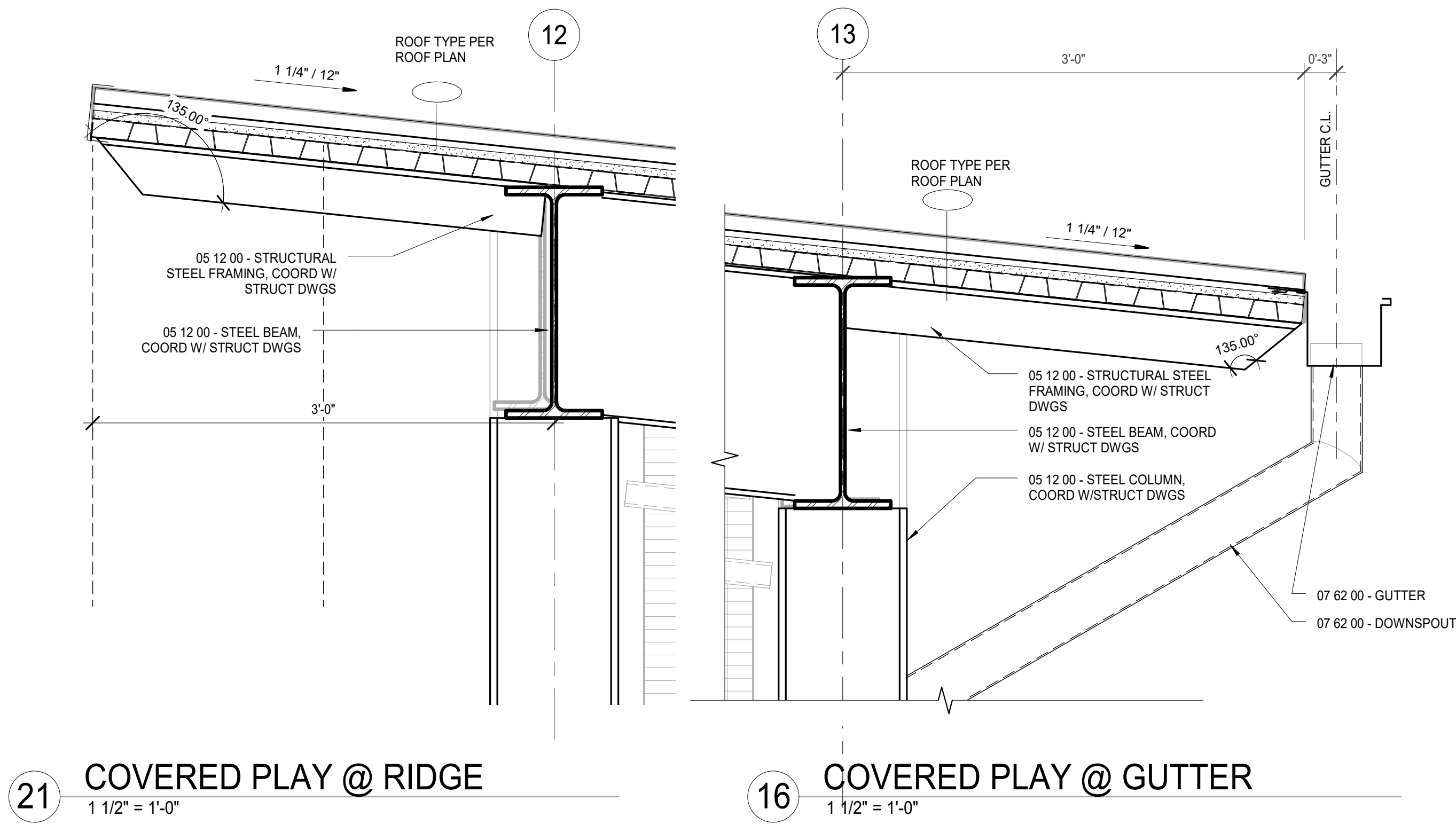


SDP SUBMITTAL / THIRD FLOOR PLAN





A2.2 LU GARAGE FLOOR PLANS



REVISIONS	DATE

ISSAQUAH SCHOOL DISTRICT
NO. 411
**HIGH
SCHOOL #4
ELEMENTARY
SCHOOL #17**
4221 228TH AVE SE
ISSAQUAH, WA 98029
JOB NO. 1902
ISSUE DATE: 9/30/2020
Jurisdiction Stamp Area

ARCHITECTURAL
SITE PLAN

G1.00 SW

PERMIT DOCUMENTS

SITE PLAN LEGEND

- PROPERTY LINE
- SETBACK LINE
- SITE BUFFER
- PROPOSED GRADE, 1' CONTOURS
- EXISTING GRADE, 5' CONTOURS
- ACCESSIBLE ROUTE
- FIRE LANE
- FENCING
- FUTURE PORTABLES
- RETAINING WALL
- FH FIRE HYDRANT
- FDC FIRE DEPARTMENT CONNECTION
- CONCRETE PAVING
- WORK NOT INCLUDED IN THIS SET
- ASPHALT
- BUILDING EXIT - SEE CODE ANALYSIS PLANS
- TREES TO REMAIN
- NEW TREES (SEE LANDSCAPE PLANTING PLAN)

ACOUSTICS
THE GREENBUSCH GROUP
1900 W. Nickerson St., Suite 201
Seattle, WA 98119
T (206) 378 0569

#	REVISIONS	DATE

Jurisdiction Stamp Area

G1.02 SW

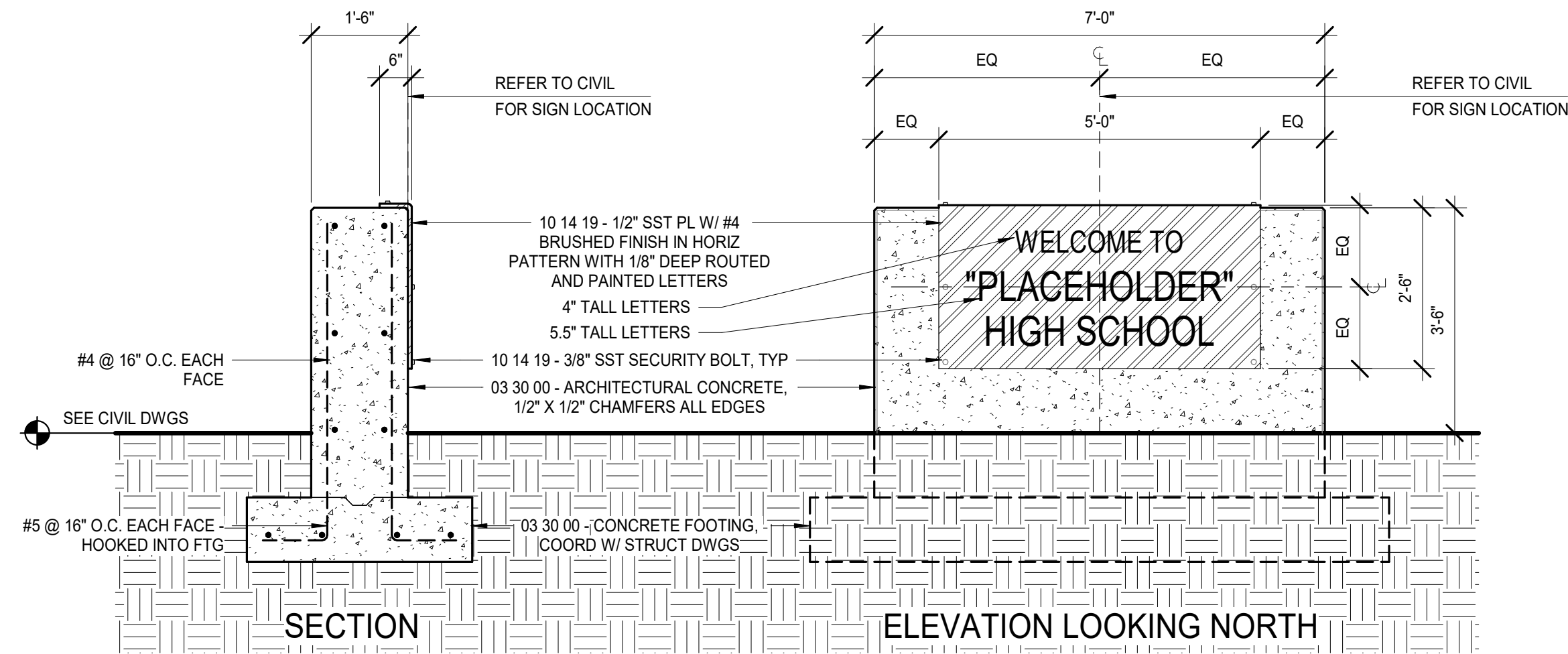


1. DRAWING	09/18/2020
ADJUSTMENTS	
REVISIONS	DATE

IMC 18.11.160 - COMMUNITY FACILITIES SIGNS.

1. Thirty-two (32) square feet maximum area, fifteen (15) feet maximum height above grade.

SIGN TEXT: WELCOME TO "PLACEHOLDER" HIGH SCHOOL.
@ HIGH SCHOOL ENTRANCE
SIGN TEXT: WELCOME TO "PLACEHOLDER" ELEMENTARY
@ ELEMENTARY SCHOOL ENTRANCE



26 HIGH SCHOOL WALL SIGN
1/2" = 1'-0"

IMC 18.11.110 - MAX LETTER SIZE FOR PRIMARY SIGNS

Each sign on the primary footage shall have maximum letter size as follows:
A. Twelve (12) inch max for signs zero (0) to ten (10) feet from primary street.
B. Eighteen (18) inch max for signs ten (10) to twenty-five (25) feet from primary street.
C. Twenty-four (24) inch max for signs twenty-five (25) to fifty (50) feet from primary street.
D. Thirty-six (36) inch max for signs fifty (50) to one hundred (100) feet from primary street.
E. Forty-eight (48) inch max for signs over one hundred (100) feet from primary street.

IMC 18.11.120 - SIGN ILLUMINATION.

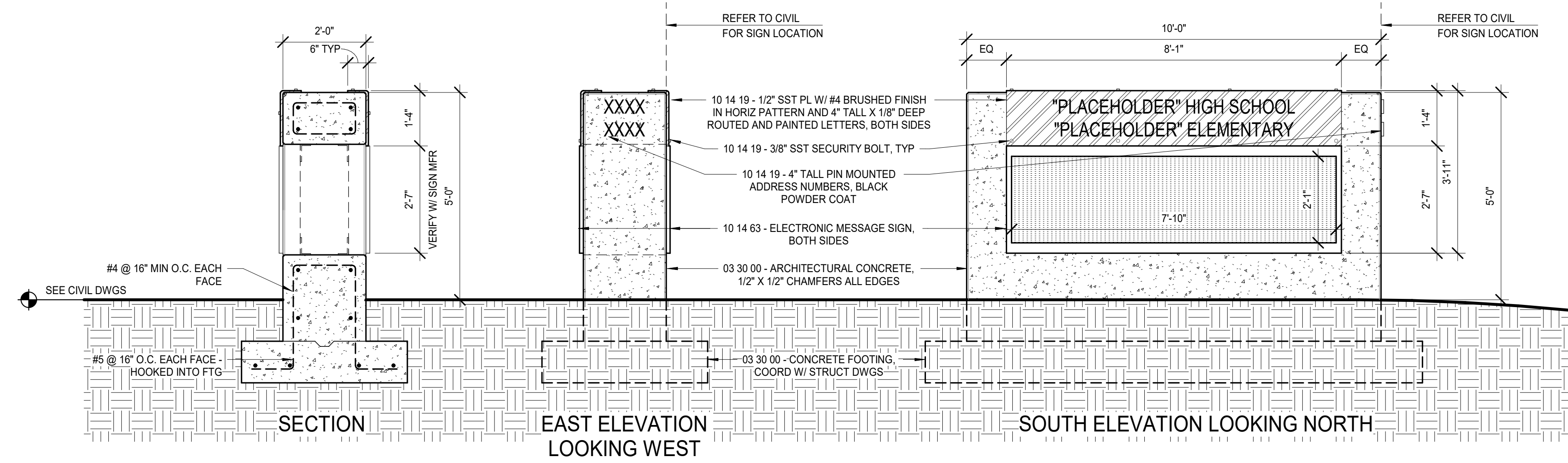
Lighting for signs shall be held to the minimum needed to convey the sign's message. Sign lighting shall not be so bright and distracting as to be a traffic hazard.

IMC 18.11.160 - COMMUNITY FACILITIES SIGNS.

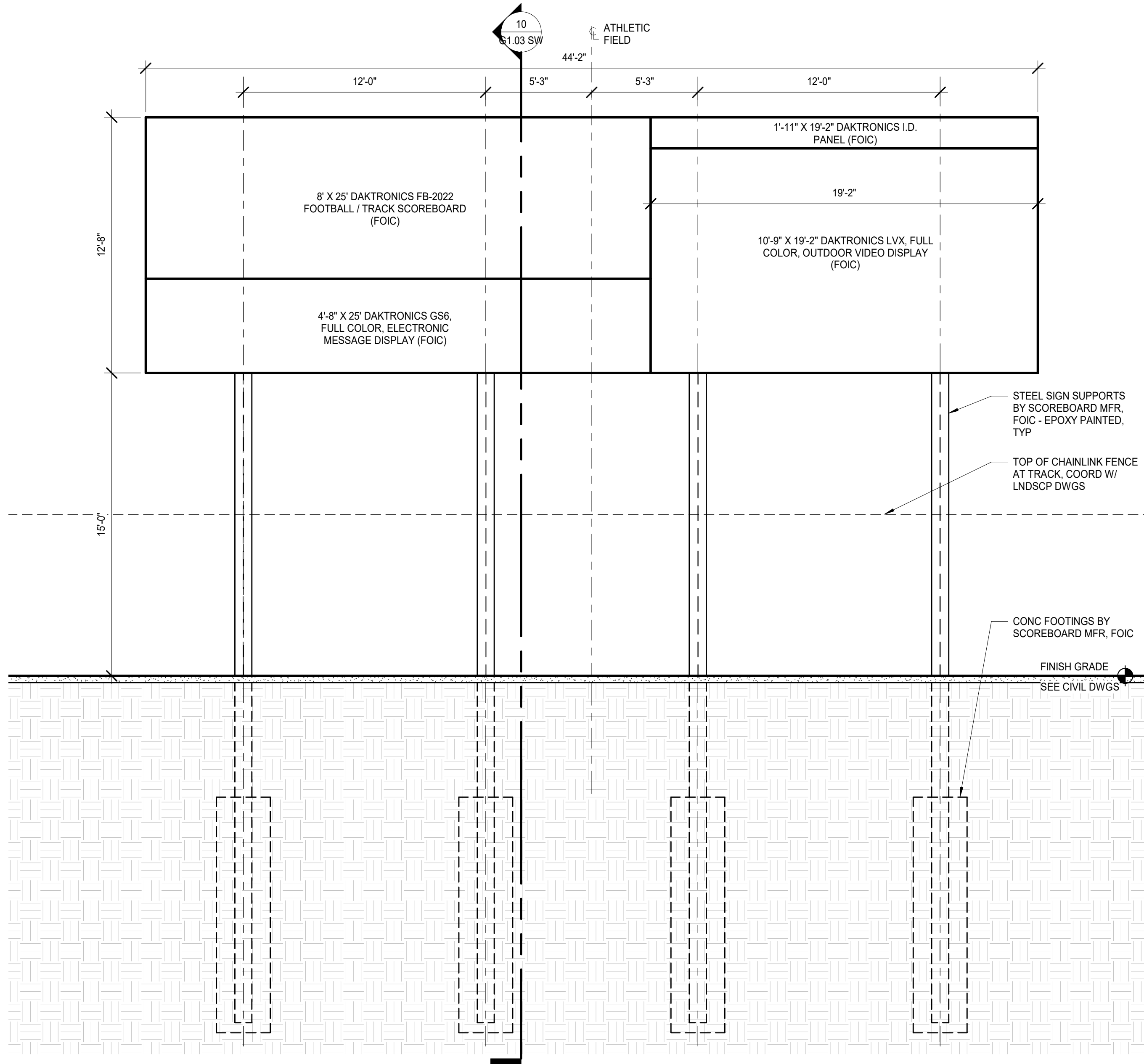
1. Thirty-two (32) square feet maximum area, fifteen (15) feet maximum height above grade.
2. Readerboards shall count as part of the sign square footage.

IMC 18.11.165 - COMMUNITY FACILITIES ELECTRONIC READERBOARDS.

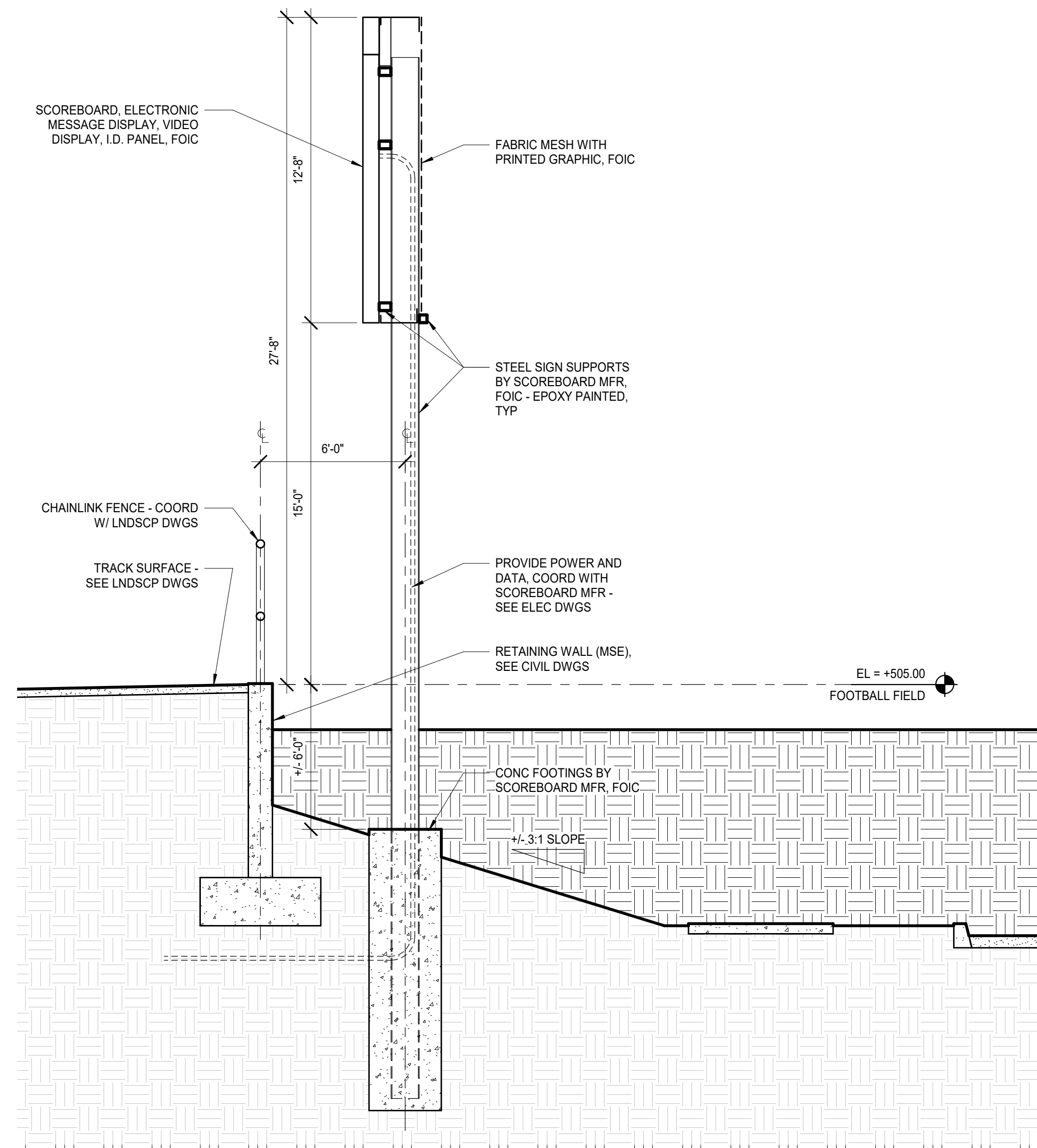
1. Twenty-four (24) square feet maximum area of electronic display.
2. Readerboard sign shall have no more than two (2) faces.
3. fifteen (15) feet maximum height for wall electronic readerboards.



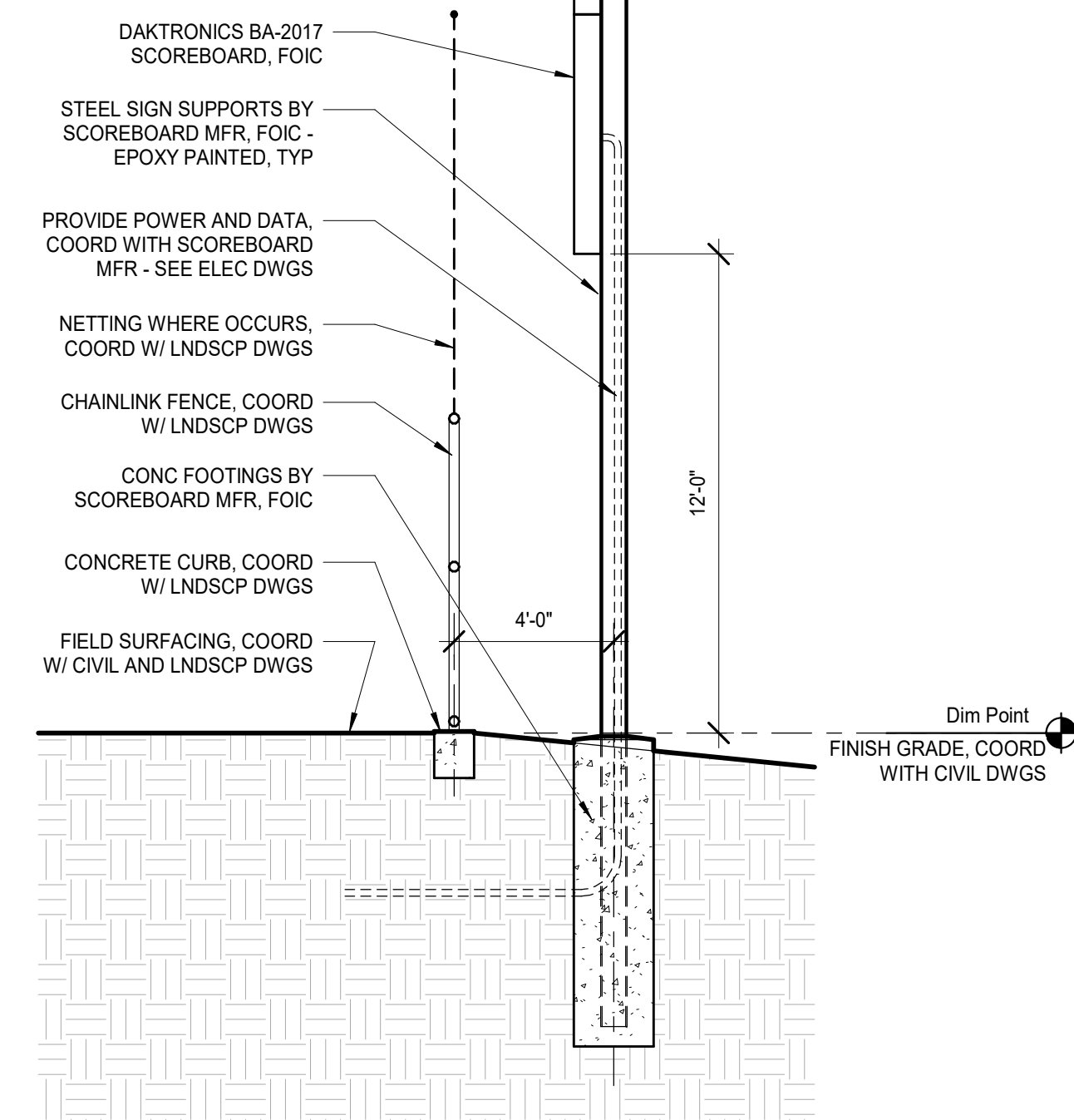
14 ENTRY WALL SIGN
1/2" = 1'-0"



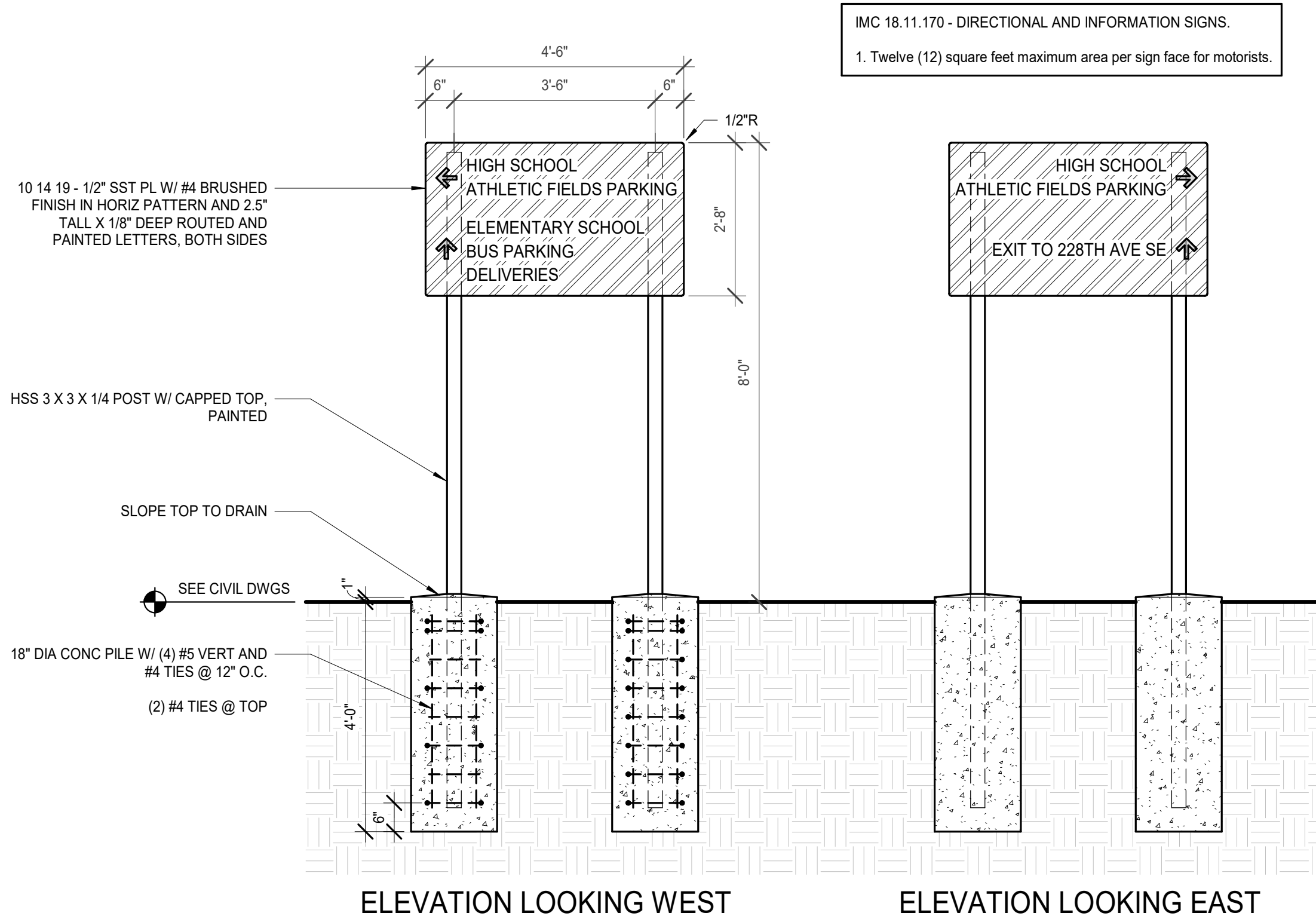
22 FOOTBALL / TRACK SCOREBOARD (ALTERNATE A1)
1/4" = 1'-0"



10 FOOTBALL / TRACK SCOREBOARD - SECTION (ALTERNATE A1)
1/4" = 1'-0"



18 SOFTBALL SCOREBOARD
1/4" = 1'-0"



12 SITE DIRECTIONAL SIGN
1/2" = 1'-0"